

VERNETA SIMON

10/24/02 08:36 AM

To: Mary Fulghum/R5/USEPA/US@EPA, Cathleen
Martwick/R5/USEPA/US@EPA, Larry Jensen/R5/USEPA/US@EPA,
FREDRICK MICKE/R5/USEPA/US@EPA, Mike
Joyce/R5/USEPA/US@EPA

cc:

Subject: TRS - 341 East Ohio

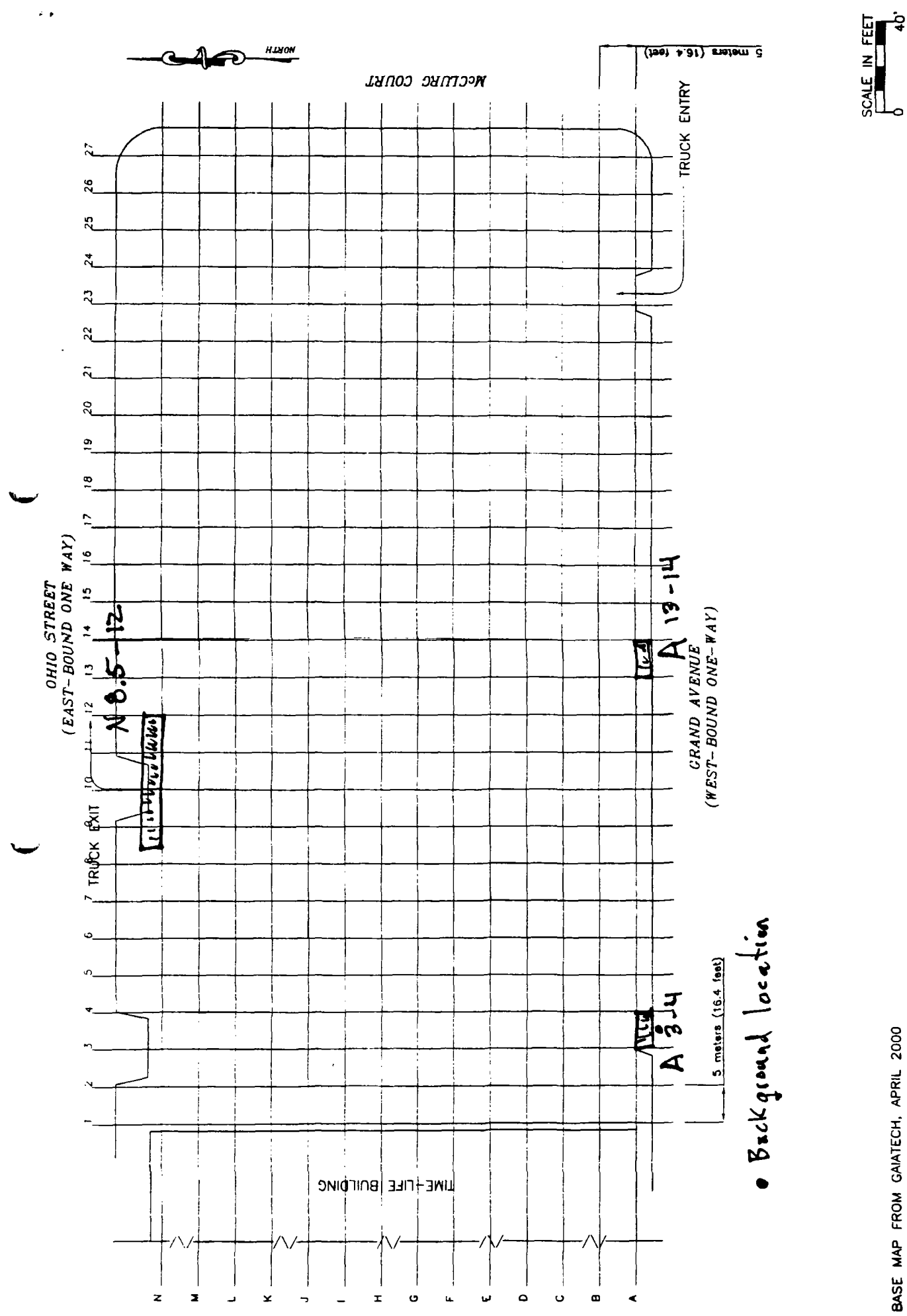
EPA Region 5 Records Ctr.



227082

Per STS -

There are 3 locations where material extended beneath the sidewalk. These locations and field measurements of gamma counts are as follows: on the south side along line A from station 3 to 4, 35,000 cpm shielded; and from 12 to 12.5, 23,000 cpm shielded; along the north side one location on the N line from station 9.5 to 10, 48,000 cpm shielded. The shielded threshold for the 7.1 pCi/g cleanup level is approximately 7,000 cpm depending on the instrument.



BASE MAP FROM CAIATECH, APRIL 2000